

## WEST Search History





DATE: Monday, June 13, 2005

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	<i>DB=USPT; PLUR=YES; OP=AND</i>		
<input type="checkbox"/>	L1	pontine.clm. or (lower same brain).clm.	73
<input type="checkbox"/>	L2	L1 and neurotoxin.clm.	0
<input type="checkbox"/>	L3	L1 and neuro-toxin.clm.	0
<input type="checkbox"/>	L4	L1 and \$toxin.clm.	1
<input type="checkbox"/>	L5	brain.clm. same skull.clm.	93
<input type="checkbox"/>	L6	L5 and (botulin or botox or botulinum or neurotoxin or neuro-toxin or toxin or botulism or clostridial or clostridia).clm.	0
<input type="checkbox"/>	L7	(botulin or botox or botulinum or neurotoxin or neuro-toxin or toxin or botulism or clostridial or clostridia).clm.	2849
<input type="checkbox"/>	L8	L7 and skull.clm.	1
<input type="checkbox"/>	L9	L7 and skull.clm.	1
<input type="checkbox"/>	L10	(botulin or botox or botulinum or neurotoxin or neuro-toxin or toxin or botulism or btna or btx or bt-x or btn-a).clm.	2472
<input type="checkbox"/>	L11	L10 and (cranium or brain or intrabrain or medulla or stem or pons or cerebellum or crebrum).clm.	112
<input type="checkbox"/>	L12	L11 and (method or process).clm.	102
<input type="checkbox"/>	L13	L12 and (clostrid\$ or botul\$)	9

END OF SEARCH HISTORY

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Jankovic, J., et al., editors; Therapy with Botulinum Toxin; Marcel Dekker, Inc. publisher; p. 45 (1994).

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Naumann, M., et al.; Botulinum Toxin in the Treatment of Neurological Disorders of the Autonomic Nervous System; Arch Neurol (Aug. 1999); 56:914-916.

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Ragona, R.M., et al.; Management of Parotid Sialoceles with Botulinum Toxin; Laryngoscope; (Aug. 1999); 109: 1344-1346.

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Sanchez-Prieto, J., et al.; Botulinum Toxin A Blocks Glutamate Exocytosis from Guinea-Pig Cerebral Cortical Synaptosomes; Eur. J. Biochem. (1987); 165:675-681.

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Williamson, L.C., et al.; Clostridial Neurotoxins and Substrate Proteolysis in Intact Neurons; The Journal of Biological Chemistry (Mar. 29, 1996); vol. 271, No. 13; pp. 7694-7699.

CLAIMS:

1. A method for treating a hyperplasic adrenal medulla, the method comprising the step of administering to the patient an effective amount of a botulinum toxin thereby treating a hyperplasic adrenal medulla.
2. The method of claim 1, wherein the botulinum toxin is botulinum toxin type A.
3. The method of claim 1, wherein the botulinum toxin is selected from the group consisting of botulinum toxin types A, B, C, D, E, F and G.
4. A method for treating a hyperplasic adrenal medulla, the method comprising the step of administering to a hyperplasic adrenal medulla of a human patient a therapeutically effective amount of botulinum toxin type A, thereby treating the hyperplasic adrenal medulla.
5. A method for treating a hypertonic adrenal medulla, the method comprising the step of administering to the patient an effective amount of a botulinum toxin thereby treating a hypertonic adrenal medulla.
6. The method of claim 5, wherein the botulinum toxin is botulinum toxin type A.
7. The method of claim 5, wherein the botulinum toxin is selected from the group consisting of botulinum toxin types A, B, C, D, E, F and G.
8. A method for treating a hypertonic adrenal medulla, the method comprising the step of administering to a hypertonic adrenal medulla of a human patient a therapeutically effective amount of botulinum toxin type A, thereby treating the hypertonic adrenal medulla.

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☐ 7. 5874415. 06 Jun 95; 23 Feb 99. Enhancer sequence for modulating expression in epithelial cells. Kufe; Donald, et al. 514/44; 514/2 536/24.1 536/24.5. A01N043/04 A61K038/16 C07H021/04.

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Terms	Documents
L12 and (clostrid\$ or botul\$)	9

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